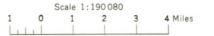


U. S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

OHIO DEPARTMENT OF NATURAL RESOURCES
DIVISION OF LANDS AND SOIL
OHIO AGRICULTURAL RESEARCH AND DEVELOPMENT CENTER

GENERAL SOIL MAP HANCOCK COUNTY, OHIO





SOIL ASSOCIATIONS

- Hoytville association: Deep, very poorly drained soils that have a clay subsoil; on the lake plain
- Mermill-Millgrove-Digby association: Deep, very poorly drained and somewhat poorly drained soils that have a subsoil of sandy clay loam to clay loam; on outwash plains and beach ridges
- Millsdale-Milton-Randolph association: Very poorly drained to well-drained soils that have a subsoil of clay to heavy clay loam and are 20 to 40 inches deep to limestone bedrock; on the glacial till plain
- Blount-Pewamo association: Deep, somewhat poorly drained and very poorly drained soils that have a subsoil of clay to heavy silty clay loam; on the glacial till plain
- Sloan-Eel-Shoals association: Deep, very poorly drained to moderately well drained soils that have a subsoil of loam to light silty clay loam; on flood plains
- Linwood-Adrian association: Very poorly drained organic soils that are 16 to 42 inches deep over mineral material; in low areas
- Lenawee association: Deep, very poorly drained soils that have a subsoil of heavy clay loam to silty clay loam; on the lake plain in the Findlay Basin

Compiled 1972